

09/576,989

Set	Items	Description
S1	94450	HEPATITIS (W) C (W) VIRUS
S2	73530	HCV
S3	111756	S1 OR S2
S4	871763	PRODUCTIVE OR INFECTIOUS
S5	691673	CDNA
S6	1595	S3 AND S4 AND S5
S7	857	3 (N2) NON (W) TRANSLATED (W) REGION
S8	462	3 (N2) NTR
S9	1264	S7 OR S8
S10	1119	S9 NOT PY>2000
S11	732	RD (unique items)
S12	65004	S3/TI
S13	21	S11 AND S12
S14	587914	ADAPT OR ADAPTIVE
S15	1054151	MUTATION
S16	1335	S14 (2N) S15
S17	1972	NS5A
S18	2	S16 (S) S17
S19	2	S12 AND S18
S20	5	S3 AND S17 AND S16
S21	3	S20 NOT S19
S22	3	S21 NOT PY>2000
S23	3	S22
S24	1335	S16
S25	3	S23 AND S24
S26	268	S4 AND S17
S27	170	S26 AND S12
S28	115	S27 NOT PY>2000
S29	285	AU="RICE C"
S30	272	AU="RICE C M" OR AU="RICE C M III" OR AU="RICE C ."
S31	213	AU="RICE C.M."
S32	6	AU="RICE CHARLES"
S33	142	AU="RICE CHARLES M"
S34	31659	AU="BLIGHT K" OR AU="BLIGHT K J" OR AU="BLIGHT K ." OR AU="BLIGHT K.J." OR AU="BLIGHT KERIL" OR D10 OR AU="BLIGHT KJ"
S35	32564	S29 OR S30 OR S31 OR S32 OR S33 OR S34
S36	259	S3 AND S35
S37	47	S17 AND S36
S38	22	RD (unique items)
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Set	Items	Description
S1	90848	HEPATITIS (W) C (W) VIRUS
S2	141330	HELA
S3	387	S1 AND S2
S4	281	S3 NOT PY>1999
S5	112	RD (unique items)
S6	45378	S1/TI
S7	82	S5 AND S6
S8	511	ISDR
S9	1778	NS5A
S10	279	S1 AND S8 AND S9
S11	212	S10 NOT PY>2000